

What's New In Residential Construction

3-hour Continuing Education seminar for real estate appraisers Part of day-long program taught by nationally-recognized instructor

Learning Objectives

- Define terms associated with new building science
- List benefits of high performance construction
- Identify ways to establish value
- Review a case study (home with 5 certifications)

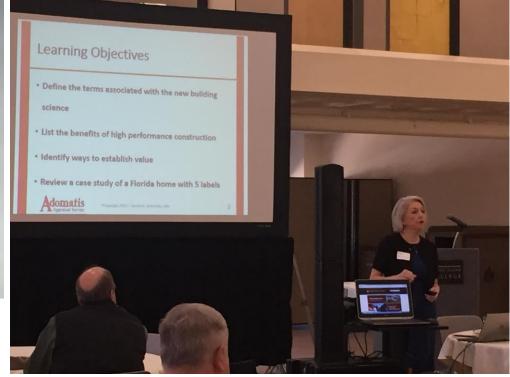
Program Mission

Provide education to ensure the Rhode Island real estate appraisal community stays current with changing building technologies and standards. Providing tools to value energy efficient and zero-energy buildings is an essential step in workforce development for real estate professionals and a crucial component in achieving Rhode Island's energy goals.



Sandy Adomatis, SRA, LEED Green Associate Adomatis Appraisal Service







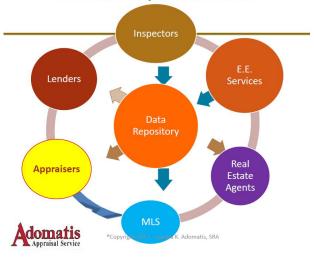
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Due to reduced tuition, the program attracted over 50 participants. According to Sandy Adomatis, this was the highest turnout she has seen for these seminars, which she takes around the country.

Among the 50+ participants were professionals from all corners of Rhode Island, as well as RI- license holding appraisers from Connecticut and Massachusetts, including:

- Residential and commercial real estate appraisers
- Municipal tax assessors
- Real estate brokers
- Appraisal management company reviewers
- Bank review appraisers

Data flow possibilities



- Guests included stakeholders in energy-related fields, as well as two URI Energy Fellows
- Seminar was paired with afternoon session on solar PV valuation with similar attendance
- Conference space donated by Rhode Island College
- Lunchtime panel discussion on energy efficiency in RI, moderated by Carrie Gill (OER) with speakers from National Grid, ClearResult, and Church Community Housing
- Positive feedback for the seminar's timely content and sophisticated delivery
- Seminar will provide a springboard for future collaboration and education, as well as participation in the Appraisal Institute's *Valuation of Sustainable Buildings Professional Development Program* registry